

32X

INSTRUCTION MANUAL

Therapist open to only work in the community
population (rural and South American origin)
language, Hispanic, and Hispanic). It will not agree
with the other objectives.

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If you experience any of the following symptoms while playing a stringed instrument, consult your doctor. Early medical attention, based on symptoms, often allows for a successful outcome.

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1000

The Census Bureau anticipates 10 important subject challenges for profile makers over the next five years. More information will be available in 2010, and you'll find it on www.census.gov.

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Unpacking your Genesis 100

List the accessories by side and put them in the appropriate space in your Genesis 100.

1. Instructional Book
2. Power-on/Off Key
3. Computer Cable
4. High-Speed Memory Module
5. Key for the two-button Mouse
6. AC Adapter
7. Electromagnetic Shield Plate (two versions)
8. Screen Mount plate (optional)
9. Computer Supply Cord
10. Screen Protection Film (optional)

Caution

The Space for High-Speed Memory is available only for high-speed modules for some Genesis models. Using this space with other modules will damage your unit.

Remove Adapters

(Front Panel)



(Rear Panel)



AC-OUT Jack
AC-IN Jack
Front High-Speed Memory

Remove Computer Cable



Remove Keyboard Cable



Remove High-Speed Memory



Insert the High-Speed Memory



AC Adapter



Electromagnetic Shield Plate



Connecting the Electromagnetic Shield plates

If you use the original Genesis model with the new Genesis model, you need a connector supplied by the magnetic shield plate to link with other connector that before connecting the Genesis 100.

Note: This connector is supplied with the electromagnetic shield plate.

1. Take the large electromagnetic shield plate for the monitor to connect the monitor.
2. Put the back of the electromagnetic shield plate through the top of the cartridge slot.
3. Affix the electromagnetic shield plate to the top of the cartridge slot.
4. (Optional) Use protection for the screen electromagnetic shield plate (optional device).

1. The original connector



2. Connect



3. Connect



4. Connect



Connecting to the Base Gateway Model

Please check before the connection process that you have the following items:

- Is your Gateway properly connected to your PC?
- Have you plugged the USB cable to your Gateway?

If you answered "Yes" to both above questions, run the Power Source GSE, and plug the AC Adapter from the device to the outlet.

1. Disconnect the Base AC Adapter from the Gateway and the Gateway Adapter Cable.
2. Connect the supplied AC Adapter from the Gateway Adapter to the Gateway GSE.
3. Finally connect the Gateway GSE to the power source (a standard outlet).
4. Plug one end of the supplied Gateway Cable into the left GSE Jack on the Gateway and plug the other end into the AC IN Jack on the Gateway GSE. Take care not to plug the Gateway Cable into the AC GSE Jack on the Gateway GSE.
5. To continue, see "Connecting Your PC."



Connecting to the Gateway GSE

Please check before the connection process that you have the following items:

- Is your Gateway properly connected to your PC?

If you answered "Yes" to the above question, run the Power Source GSE, and plug the AC Adapter from the device to the outlet.

1. Disconnect the Base AC Adapter from the Gateway GSE and your PC.
2. Connect the supplied AC Adapter from the Gateway GSE to the Gateway GSE.
3. Finally connect the Gateway GSE to the power source (a standard outlet).
4. Plug one end of the supplied Gateway Cable into the left GSE Jack on the Gateway GSE and the other end into the AC IN Jack on the Gateway GSE. Take care not to plug the Gateway Cable into the AC GSE Jack on the Gateway GSE.
5. To continue, see "Connecting Your PC."

Note: Before you use the Gateway GSE, you must connect it to a power source using 1 inch (2.54 cm) AC.



Connecting Your TV

There are many types of TV. Select the connection method for your type of TV in the instructions below to the details it provides (if necessary).

TV with HDMI Input: Video and Stereo Audio Input (HDMI)

If your TV has Video and Stereo Audio Input for its primary audio input, it means that it provides the highest Audio/Video (A/V) data.

1. Insert the supplied plug into the Audio/Video Cable into the HDMI port on the Receiver/DSP.
2. Insert the yellow plug into the TV's HDMI port on the supplied TV connector's P-PORT. (It is the same as the TV's Audio/Video connector.)
3. Select the Audio/Video Input setting on your TV set HDMI, and playing the Receiver/DSP.
4. To continue, see "Connecting Your System."

3. Plug the RF Cable into the RF-OUT Jack on the back of the Cinema DSP.
4. To set the channel on your TV, see "Setting the TV Channel" in your Receiver or RF Unit Instruction Manual.
5. To continue, see "Connecting Your System."



TV without Audio/Video Input

If a single plug (HDMI Cable) is plugged into your TV set (Receiver/DSP), it is the highest of the video is available on your Cinema package.

Note: The RF Unit comes with the same Cinema package. The Receiver/DSP is the same as the supplied Receiver/DSP. To use the provided Receiver/DSP, it is the same as the provided Receiver/DSP. To use the provided Receiver/DSP, it is the same as the provided Receiver/DSP.

1. Plug the Audio/Video Cable (Receiver/DSP) into the TV's HDMI port.
2. Plug the RF Unit's Audio/Video Cable into the TV.



Note: Connecting the Cinema DSP to the TV is the same as connecting the Cinema DSP to the TV. To use the provided Receiver/DSP, it is the same as the provided Receiver/DSP.

Connecting Up the System

Connect the AC Adapter Plug to the Adapter Unit on the back of the Cinema DSP (or Cinema DSP) and Receiver/DSP unit.

1. Plug the AC Adapter into the back of the unit on the back of the Cinema DSP. When power is on, the AC Adapter plug will be plugged into the Cinema DSP.

Caution: When using the AC Adapter, do not use the AC Adapter. To use the AC Adapter, do not use the AC Adapter. To use the AC Adapter, do not use the AC Adapter.



Operating the Genesis 32X

Playing Genesis 32X Cartridge Games

1. Insert a Genesis 32X cartridge into the slot on the Genesis 32X cartridge slot. Press it firmly until the cartridge is locked into the slot. Also, press the Genesis 32X button on the front of the console to lock the cartridge into the slot.
2. Turn the power switch ON.
3. Turn the Genesis 32X Power On.
4. Press the SELECT button on the console.
5. If all connections have been made properly, the Sega logo will appear on the screen for the first time. In most cases, a 30-second pause will follow the logo.

Note: To play Genesis and Genesis 32X cartridge games, you must use the cartridge inside the cartridge slot on the Genesis 32X. Subsequent to the 32-bit 32X, the 32X game will appear on the screen for the first time.

Playing Sega CD 32X Games

1. Make sure the Sega cartridge (CD) is inserted into the Sega 32X cartridge slot. It is a 32-bit cartridge game. Press the SELECT button on the console.
2. Turn the power switch ON. The Sega 32X Power On.
3. To continue playing "Sega 32X" on the Sega 32X, press the SELECT button on the console.

Note: You can play Sega Genesis 32X games, Sega CD and CD 32X, and a Sega 32X CD game on the Genesis 32X.

Operation

The Sega 32X is a 32-bit cartridge system. It is a 32-bit cartridge game. Press the SELECT button on the console. Press the power switch ON. The Sega 32X Power On.

The Sega 32X is a 32-bit cartridge system. It is a 32-bit cartridge game. Press the SELECT button on the console. Press the power switch ON. The Sega 32X Power On.

Using Your game

If you play Sega 32X or Sega 32X CD games, you must use the Sega 32X cartridge slot. Press the SELECT button on the console. Press the power switch ON. The Sega 32X Power On.

cartridge is used. To play Sega 32X or Sega 32X CD games, you must use the Sega 32X cartridge slot. Press the SELECT button on the console. Press the power switch ON. The Sega 32X Power On.



It is a 32-bit cartridge system. It is a 32-bit cartridge game. Press the SELECT button on the console. Press the power switch ON. The Sega 32X Power On.

Ending a Session

When ending a session using any of the following methods:

1. Press **ESC** the Power Chrome on the Chrome.
2. Remove the battery holding down the Chrome **ESC** switch.
3. Holding the **ESC** Adapter with the internal switch.

When ending a session using **ESC** either via the Page 17B 17B software, the Chrome or the Page 17B software. For hardware, it is the holding the Chrome **ESC** adapter (ESC) connection is used.

Important: To protect your work from being lost, press the **ESC** (ESC) button on the Page 17B software to the Chrome.

The Genesis III Stereo Sound Connection

Introducing your Chrome and Stereo SCX to a stereo system dramatically enhances the overall quality of music data and the Chrome. It also reduces the susceptibility of the SCX to noise.

If your Soundchip system refers to "To Connect Stereo Sound, Original Genesis Model,"



Genesis III Stereo Sound chip (Original Genesis Model)



Genesis III Stereo Sound chip (Original Genesis Model)



Genesis III Stereo Sound chip (Original Genesis Model)

If your Soundchip system refers to "To Connect Stereo Sound, New Genesis Model and Genesis CDS,"



Genesis III Stereo Sound chip (New Genesis Model)



Genesis III Stereo Sound chip (New Genesis Model)



Genesis III Stereo Sound chip (New Genesis Model)



Genesis III Stereo Sound chip (New Genesis Model)

To Connect Stereo Sound - Original Genesis Model

Soundchip or Other Speakers

Play stereo soundtracks on your system with stereo speakers, or the Stereo Soundchip (SCX) that is part of the Chrome. For better stereo playback on the Chrome, the SCX should be placed in the Chrome connection system.



Page 17B and Stereo Soundchip or Other Stereo Speakers

For maximum stereo sound, connect the Page 17B software to a stereo system. For better stereo playback on the Page 17B software, the SCX should be placed in the Chrome connection system.



Troubleshooting

Reception and sound

- Is the TV in service mode? (p. 3)
- Are the AC Adapters connected for Service (SD, Channel and Page)? (p. 3)
- Are the AC Adapters plugged into electrical outlets?
- Are the Channels (TV and Page) in Ready mode when the Channel?
- Is the Service Channel Factory reset? (p. 3)
- Are all cables connected correctly?
- Is the TV connected to appropriate channel?
- Is the TV connected to the SD (not to the correct position)?
- Is the power correctly/firmly connected to the Service/SD cartridge and with the correct factory reset?
- Is connecting through the PCB to the PCB correct? (p. 3)
- Is connecting through the PCB to the PCB as in service not open?

Repeat the Reception and signal when the Page PCB or Page PCB SD-Box is finished.

- Is the power cartridge connected to the cartridge, check the Channel (SD)?

Service with both sides cables

- Are the TV Network lines appropriately arranged?
- Are the TV cables correctly arranged?

The power source

- Is the TV Network line from the SD?
- Have the connections with the SD been checked correctly?
- Is the power connected to the SD system correct?

The picture

- Are the Channel Cable cables Channel Cable connected to the correct JAT. Check on the back of the Channel (SD)?

If you continue with a problem, before the service can be performed, immediately connect your Service (SD) system. If the problem persists, please contact the Customer Service Department at 1-800-855-8888.

Service SD Hardware Information

Typical Characteristics	
Power Supply	Service (SD) AC Adapter (DC, 100V)
Ch. Converter	Service (SD)
Page Converter	Converter 5" x 10" (Model: SD-100, SD-100)
Service Information	Model: SD-100, SD-100, SD-100, SD-100

Typical Characteristics	
Power Supply	Service (SD) AC Adapter (DC, 100V)
Ch. Converter	Service (SD)
Page Converter	Converter 5" x 10" (Model: SD-100, SD-100)
Service Information	Model: SD-100, SD-100, SD-100, SD-100

Note: Check the SD Adapter/Service SD Adapter (SD-100) when the SD Adapter is changed.